



**AMENDMENTS TO THE SPECIFICATION:**

**Amend the paragraph at page 2, line 31, to page 3, line 8, as follows:**

In order to remedy these drawbacks, the applicant concentrated his research on the developing of catalysts comprising at least one ~~ZSM-30~~ ZBM-30 zeolite, at least one hydro-dehydrogenating element, preferably chosen from the elements of Group VIB and Group VIII of the periodic table. The Applicant then surprisingly discovered that the use of a catalyst comprising at least one zeolite ~~ZSM-30~~ ZBM-30 synthesized with a particular structuring agent such as triethylenetetramine makes it possible to reduce the pour point of the charge while still obtaining a high viscosity index (VI) and maintaining a good yield of desired products. Unexpectedly, the catalyst prepared with the ~~ZSM-30~~ ZBM-30 zeolite synthesized in the presence of the triethylenetetramine structuring agent has a greater de-waxing activity and selectivity (improvement of the pour point) than do the solids based on ~~ZSM-30s~~ ZBM-30s synthesized via other structuring agents and the zeolite-based catalytic formulae known from the prior art.